

Rolling Tower Guidelines

TOP AND MID **GUARD RAILS** ARE REQUIRED ON 10 FT. AND HIGHER PLATFORMS.

TOE BOARDS ARE REQUIRED FOR FALLING PROTECTION.

EACH **WORK PLATFORM** LEVEL SHALL BE FULLY PLANKED.

THE **MAX PLATFORM HEIGHT** SHALL NOT BE MORE THAN 4 TIMES THE NARROWEST BASE DIMENSION

STEP FRAMES ARE TO BE ASSEMBLED SO THE RUNGS ARE VERTICALLY ON THE SAME SIDE.

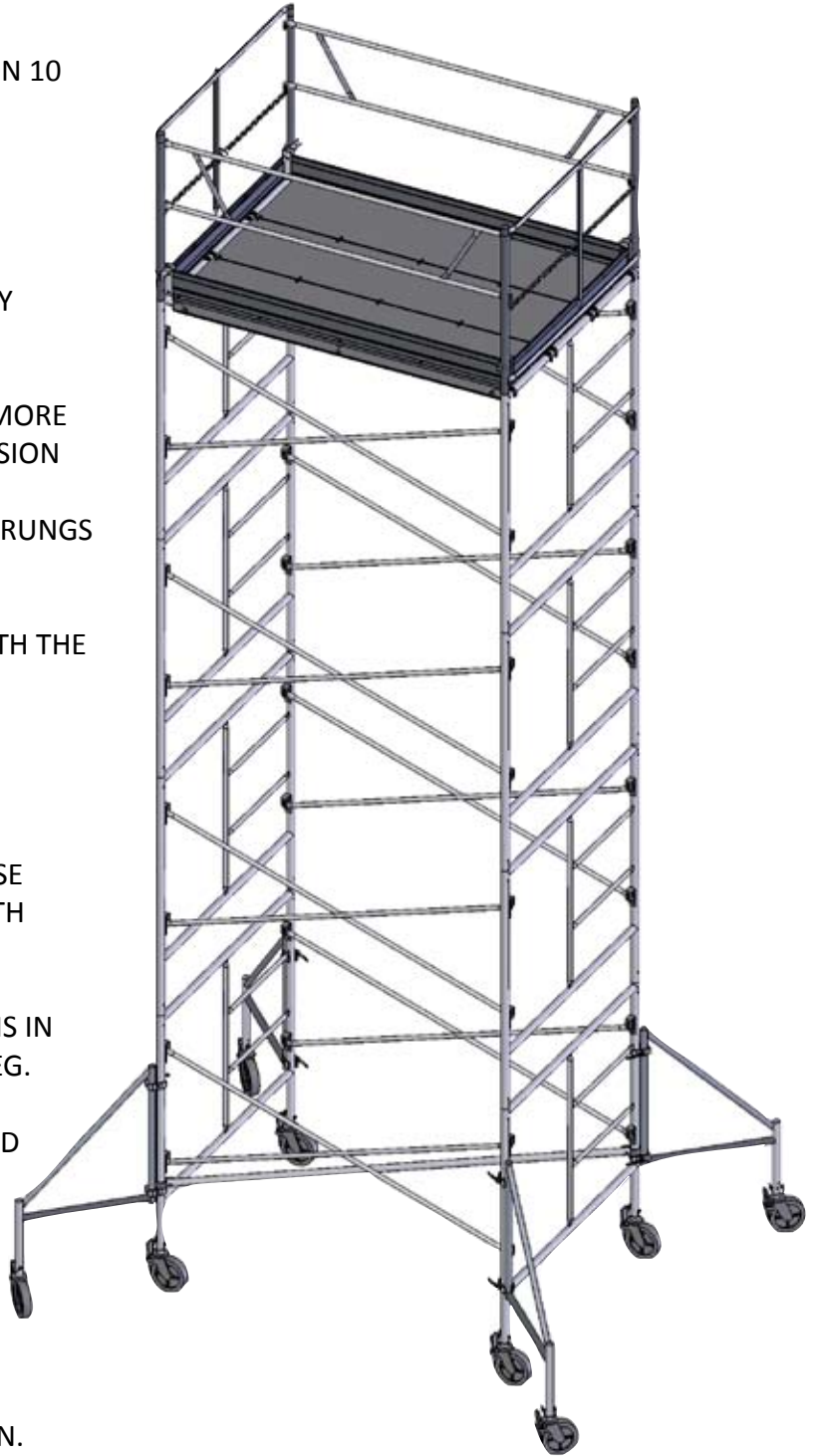
INSERT PINS MUST BE LOCKED TOGETHER WITH THE FRAME USING FASTENING PINS.

INSTALL **CROSS BRACES** AT ALL BRACE LOCK LOCATIONS.

OUTRIGGERS ARE USED TO INCREASE THE BASE DIMENSION AND MUST BE INSTALLED ON BOTH SIDES.

CASTERS MUST BE LOCKED WHEN SCAFFOLD IS IN USE. STEMS ARE TO BE PINNED THE FRAME LEG.

CAT-A-CORNER SQUARING BRACE IS REQUIRED AT THE BASE AND EVERY 20 FT. OF TOWER HEIGHT.



Other Safety Tips...

- START WITH A LEVEL, SOUND FOUNDATION.
- WHERE LEVELING IS NECESSARY, SCREW JACKS OR CASTERS WITH LEVELING STEMS SHALL BE USED.
- SOME STATES ALLOW ONLY 3 TIMES THE NARROWEST BASE DIMENSION FOR MAX. HEIGHT. CHECK ALL STATE AND LOCAL CODES.
- FOLLOW ALL FEDERAL, OSHA, STATE AND LOCAL CODES.
- WARNING: DO NOT USE THIS EQUIPMENT NEAR POWER LINES OR OTHER LIVE ELECTRIC CIRCUITS.

Stationary Scaffold Guidelines

TOP AND MID **GUARDRAILS**¹ ARE REQUIRED ON ALL WORK PLATFORM LEVELS.

TOEBOARDS² ARE REQUIRED ON ALL WORKING PLATFORM LEVELS FOR FALLING OBJECT PROTECTION.

EACH **WORK PLATFORM**³ WORKING LEVEL SHALL BE FULLY PLANKED.

WALL TIES⁴ SHALL BE INSTALLED AT EVERY 20 FT. VERTICALLY AND AT EVERY 30 FT. HORIZONTAL INTERVALS AND ONE AT EACH END.

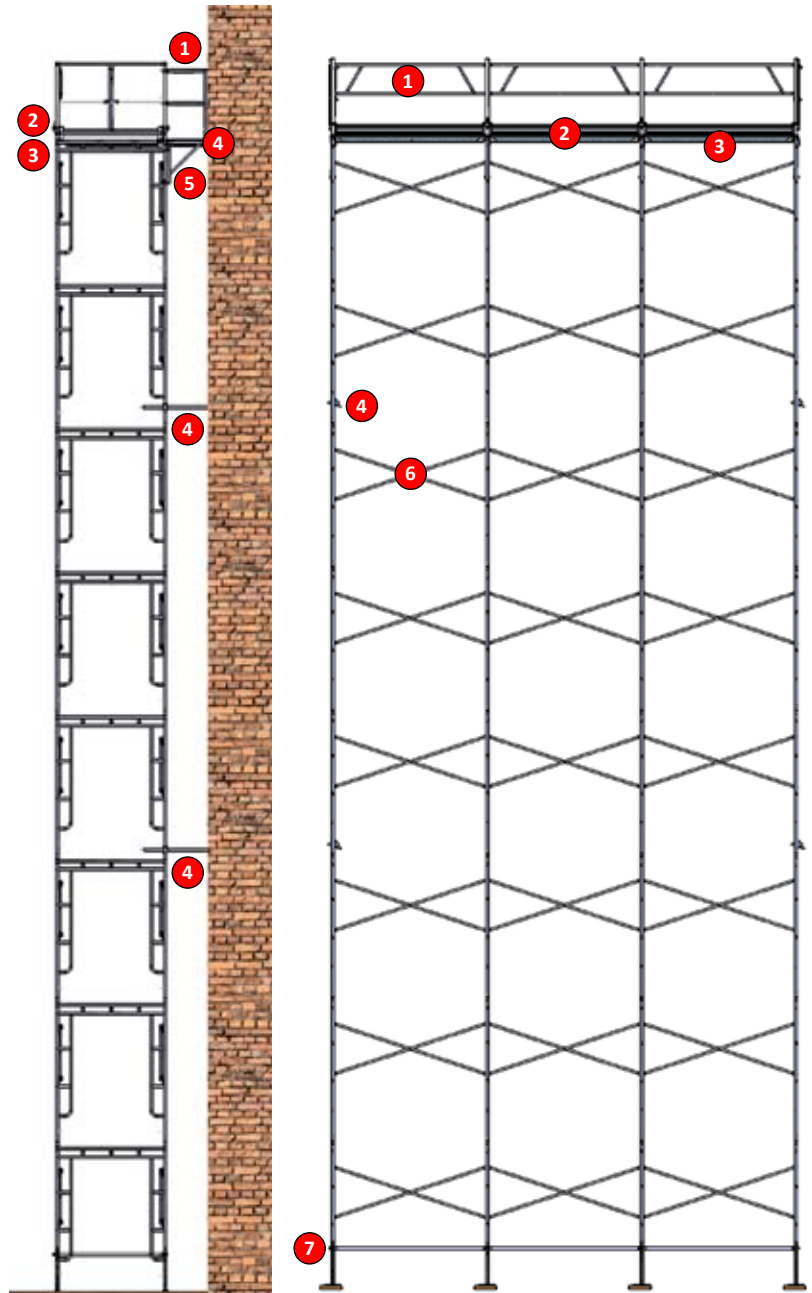
SIDE BRACKETS⁵ SHALL BE SEATED PARALLEL TO THE FRAME AND END BRACKETS AT 90° TO THE FRAME. USE ONLY TO SUPPORT PERSONNEL AND MUST HAVE END GUARD RAIL AT BOTH ENDS AND ALL OTHER EXPOSED AREAS.

INSTALL **CROSS BRACES**⁶ BETWEEN ALL FRAMES. DO NOT SKIP BRACE.

INSERTS MUST BE LOCKED TOGETHER WITH THE FRAME USING FASTENING PINS.

CAT-A-CORNER SQUARING BRACE⁷ IS REQUIRED AT THE BASE AND EVERY 20 FT. OF TOWER HEIGHT.

ACCESS SHALL BE PROVIDED: USE CLIMBING LADDERS OR STAIR PACKAGES WITH REST PLATFORMS AT EVERY 35 FT. MAXIMUM VERTICAL INTERVALS.



Other Safety Tips...

- START WITH A LEVEL, SOUND FOUNDATION.
- WHERE LEVELING IS NECESSARY, SCREW JACKS OR CASTERS WITH LEVELING STEMS SHALL BE USED.
- FOLLOW ALL FEDERAL, OSHA, STATE AND LOCAL CODES.
- WARNING: DO NOT USE THIS EQUIPMENT NEAR POWER LINES OR OTHER LIVE ELECTRIC CIRCUITS.